

In the Specification

Please insert the following heading before the paragraph beginning on page 1, line 3:

-- FIELD OF THE INVENTION--

The present invention relates to a method of copy protecting a digital audio compact disc, and to a copy protected digital audio compact disc.

Please insert the following heading before the paragraph beginning on page 1, line 6:

--BACKGROUND OF THE INVENTION--

Digital audio compact discs (CD-DA) which carry music or other audio can be played or read by more sophisticated apparatus, such as CD-ROM drives. This means, for example, that the data on a CD-DA acquired by a user may be read into a PC by way of its ROM drive and thus copied onto another disc or other recording medium. The increasing availability of recorders able to write to CDs is therefore an enormous threat to the music industry.

Please insert the following heading before the paragraph beginning on page 1, line 16:

--SUMMARY OF THE INVENTION--

According to a first aspect of the present invention there is provided a method of copy protecting a digital

audio compact disc, wherein control data usable by a data reader is encoded on the compact disc, the copy protection method comprising the step of rendering selected control data incorrect and/or inaccurate.

Please insert the following heading before the paragraph beginning on page 4, line 5:

--BRIEF DESCRIPTION OF THE DRAWINGS--

Embodiments of the present invention will hereinafter be described, by way of example, with reference to the accompanying drawings, in which:

Please insert the following heading before the paragraph beginning on page 4, line 20:

--DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENTS--

A digital audio compact disc (CD-DA) which carries music and is to be played on an audio player such as a conventional CD disc player, is made and recorded to a standard format known as the *Red Book* standards. As well as defining physical properties of the disc, such as its dimensions, and its optical properties, such as the laser wavelength, the *Red Book* also defines the signal format and the data encoding to be used.